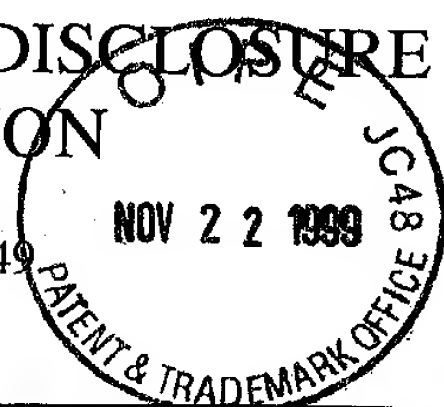


AK# 3

SHEET 1 OF 1

INFORMATION DISCLOSURE CITATION

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APPLICANT
CHAN et al.

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GROUP
~~Unknown~~ 1655

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
SE	A	4,740,461	4/1998	Kaufman	435	69.1	

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS		PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							Yes	No
SE	B	96/30332	10/1996	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

SE	1	Bustelo et al., "Tyrosine Phosphorylation of the vav Proto-Oncogene Product in Activated B Cells," Science, 756:1196-1199 (May 1992).						
	2	Cohen et al., "Mus-Musculus mRNA for B Cell Specific Protein". Database EMBL-EMROD, Entry MMAJ814, Acc. No. AJ222814, 12. DATE & REFERENCE MISSING						
SE	3	Fu et al., "Identification of Novel Grb2 and PLCγ Binding Proteins in B Cell Receptor (BCR) Function," J. Allergy Clin. Immunol., 99(number 1 part 2):S469, Abstracts (1997).						
	4	Fu et al., "Identification of Two Tyrosine Phosphoproteins, pp70 and pp68, which Interact with Phospholipase Cγ, Grb2, and Vav after B Cell Antigen Receptor Activation," Journal of Biological Chemistry, 272(43):27362-27386 (1997).						
	5	Jackman et al., "Molecular Cloning of SLP-76, a 76-kDa Tyrosine Phosphoprotein Associated with Grb2 in T Cell," The Journal of Biological Chemistry, 270(13):7029-7032 (1995).						
	6	Nagai et al., "Tyrosine Phosphorylation of She Is Mediated through Lyn and Syk in B Cell Receptor Signaling," The Journal of Biological Chemistry, 270(12):6824-6829 (1995).						
	7	Richard et al., "Association of p62, a Multifunctional SH2- and SH3- Domain-Binding Protein, with src Family Tyrosine Kinases, Grb2, and Phospholipase Cγ-1," Molecular and Cellular Biology, 15(1): 186-197 (1995).						
	8	Sambrook et al., Molecular Cloning, A Laboratory Manual, 2nd Edition. V-XXI (1989).						
	9	Smit et al., "B Cell Antigen Receptor Stimulation Induces Formation of a Shc-Grb2 Complex Containing Multiple Tyrosine-phosphorylated Proteins," The Journal of Biological Chemistry, 269(32):20209-20212 (1994).						
	10	Smit et al., "Formation of Shc/Grb2- and Crk adaptor Complexes Containing Tyrosine Phosphorylated Cbl upon Stimulation of the B-cell Antigen Receptor," Oncogene, 13:381-389 (1996).						
	11	Smit et al., "Sos, Vav, and C3G Participate in B Cell Receptor-Induced Signaling Pathways and Differentially Associate with Shc-Grb2, Crk, and Crk-L Adaptors," The Journal of Biological Chemistry, 271(15): 8664-8569 (1996).						

EXAMINER

S. E. Jones

DATE CONSIDERED

3-17-00

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 8085 1449A.FRM (8/95) 1000233